

Truck Inventory and Use Survey 1987 Microdata Data Dictionary

ACCIDENT = Indicates If Vehicle Was Involved in an Accident

Question: Was this truck or power unit involved in any accidents during 1987?

All sample units

1. Yes

2. No

Blank. Not reported or not applicable

ACCIDENT_FATAL = Indicates If Accident Involved a Fatality

Question: If this truck or power unit was involved in any accidents during 1987, how many involved a fatality?

Note: Answers were recoded to only indicate if the truck or power unit was involved in a fatality.

All sample units

1. Yes

2. No

Blank. Not reported or not applicable

ACCIDENT_INJURY = Indicates If Accident Involved an Injury Requiring Medical Treatment

Question: If this truck or power unit was involved in any accidents during 1987, how many involved no fatalities, but involved bodily injury requiring medical treatment?

Note: Answers were recoded to only indicate if the truck or power unit was involved in any accidents that involved no fatalities, but involved bodily injury requiring medical treatment.

All sample units

1. Yes

2. No

Blank. Not reported or not applicable

ACCIDENT_PROP = Indicates If Accident Involved a Fatality

Question: If this truck or power unit was involved in any accidents during 1987, how many involved property damage of \$4,200 or more?

Note: Answers were recoded to only indicate if the truck or power unit was involved in any accidents that involved property damage of \$4,200 or more.

All sample units

1. Yes

2. No

Blank. Not reported or not applicable

ACQUIREHOW = How Acquired

Question: How did you obtain this vehicle?

All sample units

1. Purchased it new
2. Purchased it used
3. Leased or rented it from someone else
- Blank. Not reported

ACQUIREYEAR = Acquisition Year

Question: When (what year) did you obtain this vehicle?

All sample units

- 1904 to 1988
Blank. Not reported

ADM_CYLINDERS = Number of Engine Cylinders Based on Decoded VIN

All sample units

1. 4 cylinders
2. 6 cylinders
3. 8 cylinders
4. Other
5. Unknown

ADM_GVWR = Gross Vehicle Weight Rating Code Based on Decoded VIN

NOTE: Use caution with this field when respondent data conflicts with this value. This administrative field is not updated in such cases.

All sample units

1. Less than 6,001 lbs.
2. 6,001 to 10,000 lbs.
3. 10,001 to 14,000 lbs.
4. 14,001 to 16,000 lbs.
5. 16,001 to 19,500 lbs.
6. 19,501 to 26,000 lbs.
7. 26,001 to 33,000 lbs.
8. 33,001 lbs. or more

ADM_MAKE = Make of Vehicle

NOTE: This administrative field may have been updated based on respondent comments that it was in error.

- All sample units
01. Autocar
 02. Chevrolet
 03. Chrysler/Dodge/Plymouth
 04. Datsun/Nissan
 05. Diamond-Reo/Reo
 06. Ford
 07. GMC
 08. Iveco
 09. International/Harvester
 10. Isuzu
 11. Jeep
 12. Kenworth
 13. Mack
 14. Mazda
 15. Mercedes Benz
 16. Peterbilt
 17. Toyota
 18. Volkswagen
 19. White
 20. White Freightliner
 21. Western Star
 22. Volvo
 27. Other (domestic)
 28. Other (foreign)
 29. Unknown

ADM_MODELYEAR = Model Year of Vehicle

NOTE: This administrative field may have been updated based on respondent comments that it was in error.

- All sample units
01. 1988, 1987
 02. 1986
 03. 1985
 04. 1984
 05. 1983
 06. 1982
 07. 1981
 08. 1980
 09. 1979
 10. 1978
 11. Pre-1978

ADM_REGWGHT = Weight from State Registration Files

NOTE: Use caution with this field when respondent data conflicts with this value. This administrative field is not updated in such cases.

All sample units
0 to 76,500 lbs.

ADM_STATE = State Code Assigned to Each Sample Unit

- All sample units
- 01. Alabama
- 02. Alaska
- 04. Arizona
- 05. Arkansas
- 06. California
- 08. Colorado
- 09. Connecticut
- 10. Delaware
- 11. District of Columbia
- 12. Florida
- 13. Georgia
- 15. Hawaii
- 16. Idaho
- 17. Illinois
- 18. Indiana
- 19. Iowa
- 20. Kansas
- 21. Kentucky
- 22. Louisiana
- 23. Maine
- 24. Maryland
- 25. Massachusetts
- 26. Michigan
- 27. Minnesota
- 28. Mississippi
- 29. Missouri
- 30. Montana
- 31. Nebraska
- 32. Nevada
- 33. New Hampshire
- 34. New Jersey
- 35. New Mexico
- 36. New York
- 37. North Carolina
- 38. North Dakota
- 39. Ohio
- 40. Oklahoma
- 41. Oregon
- 42. Pennsylvania
- 44. Rhode Island
- 45. South Carolina
- 46. South Dakota
- 47. Tennessee
- 48. Texas
- 49. Utah
- 50. Vermont
- 51. Virginia
- 53. Washington
- 54. West Virginia
- 55. Wisconsin
- 56. Wyoming

AXLE_CONFIG = Axle Configuration for Vehicle or Vehicle/Trailer Combination

The truck type and number of axles on a particular vehicle configuration. Each response was coded by using the type of vehicle, the number of axles on the power unit itself, and the number of axles on any trailer(s) pulled. The following provides a description of each code:

All sample units

Straight Trucks (Not Pulling a Trailer)

- 01. 2 axles
- 02. 3 axles
- 03. 4 or more axles

Straight Trucks (Pulling a Trailer)

- 04. 2 axles; 1 axle utility trailer (small trucks)
- 05. 2 axles; 2 axle utility trailer (small trucks)
- 06. 2 axles; 3 or more axle utility trailer (small trucks)
- 07. 3 axles; 1 axle utility trailer (small trucks)
- 08. 3 axles; 2 axle utility trailer (small trucks)
- 09. 3 axles; 3 or more axle utility trailer (small trucks)
- 10. 4 or more axles; 1 axle utility trailer
- 11. 4 or more axles; 2 axle utility trailer
- 12. 4 or more axles; 3 or more axle utility trailer
- 13. 2 axles; 2 axle full trailer
- 14. 2 axles; 3 axle full trailer
- 15. 2 axles; 4 or more axle full trailer
- 16. 3 axles; 2 axle full trailer
- 17. 3 axles; 3 axle full trailer
- 18. 3 axles; 4 or more axle full trailer
- 19. 4 or more axles; 2 axle full trailer
- 20. 4 or more axles; 3 axle full trailer
- 21. 4 or more axles; 4 or more axle full trailer

Truck Tractors

- 22. 2 axles; 1 axle trailer
- 23. 2 axles; 2 axle trailer
- 24. 2 axles; 3 or more axle trailer
- 25. 3 axles; 1 axle trailer
- 26. 3 axles; 2 axle trailer
- 27. 3 axles; 3 or more axle trailer
- 28. 4 or more axles; 1 axle trailer
- 29. 4 or more axles; 2 axle trailer
- 30. 4 or more axles; 3 or more axle trailer
- 31. 2 axles; 3 axles on two trailers
- 32. 2 axles; 4 axles on two trailers
- 33. 2 axles; 6 or more axles on two trailers
- 34. 3 axles; 3 axles on two trailers
- 35. 3 axles; 4 axles on two trailers
- 36. 3 axles; 5 axles on two trailers
- 37. 3 axles; 6 or more axles on two trailers
- 38. 4 or more axles; 6 or more axles on two trailers
- 39. 2 axles; 5 axles on three trailers
- 40. 3 axles; 5 axles on three trailers
- 41. 3 axles; 8 or more axles on three trailers

Blank. Unknown

AXLEDRIVING = Number of Driving Axles on Power Unit

Question (TC-9501): How many of the axles on this vehicle (power unit) are driving (powered) axles?

Question (TC-9502): How many of the axles on this truck or truck tractor (power unit) are driving (powered) axles?

All sample units

1. One axle
2. Two axles
3. Three axles or more
- Blank. Not reported

AXLELEFT = Number of Lifiable Axles on Power Unit

Question: (Of the total number of axles on the truck or truck tractor) How many, IF ANY, are liftable axles?

Sample units in strata 3, 4, and 5

0 to 6 axles

Blank. Not reported or not applicable

AXLELEFT_TRAILER = Number of Lifiable Axles on Trailer Pulled

Question: (If the vehicle was operated with a trailer) How many, IF ANY, of the trailer's axles are liftable?

Sample units in strata 3, 4, and 5

0 to 7 axles

Blank. Not reported or not applicable

AXLESTOTAL = Total Number of Axles on Power Unit

Question (TC-9501): What is the total number of axles on this truck? (Include front and rear axles.)

Question (TC-9502): What is the total number of axles on this truck or truck tractor (power unit)? (Include front and rear axles.)

All sample units

1. Two axles (each axle has 2 tires)
2. Two axles (front axle has 2 tires, rear axle has 4 tires)
3. Three axles
4. Four axles or more
- Blank. Not reported

BODY_TRAILER_TYPE = Body Type of the Vehicle

The type of body that is either permanently attached to the power unit (i.e., straight or single-unit truck) or most frequently used with a truck tractor as a tractor-trailer combination.

Question (TC-9501): What is the body type of this vehicle?

Question (TC-9502): Please indicate the body type which most closely resembles this vehicle or the trailer MOST OFTEN ATTACHED to it if the power unit is a truck tractor.

All sample units

01. Pickup
02. Light van other than minivan
03. Multistop or step van
04. Platform with devices permanently mounted on bed of truck
05. Low boy
06. Basic platform
07. Livestock truck
08. Insulated, non-refrigerated van
09. Insulated, refrigerated van
10. Drop frame van
11. Open top van
12. Basic enclosed van
13. Beverage truck
14. Utility truck
15. Winch or crane truck
16. Wrecker
17. Pole, logging, pulpwood, or pipe truck
18. Automobile transport
22. Service truck or "craftsman's vehicle"
23. Yard tractor
24. Sport utility
25. Station wagon
26. Minivan
27. Oil field truck
29. Grain bodies
30. Garbage truck
40. Dump truck
50. Tank truck for liquids or gases
60. Tank truck for dry bulk
70. Concrete mixer
80. Other
- Blank. Not reported

BRAKES = Type of Brakes

Question: What type of brakes does the power unit (truck or truck tractor) have?

Sample units in strata 3, 4, and 5

1. Hydraulic (standard)
2. Hydraulic with power assist
3. Air

Blank. Not reported or not applicable

BUSINESS = Kind of Business

Question: Which of the following best describes your business or the part of your business in which the vehicle was used?

- All sample units
01. Agricultural or farming
 02. Forestry or lumbering
 03. Construction
 04. Contractor activities
 05. Manufacturing
 06. Wholesale trade
 07. Retail trade
 08. Business and personal service
 09. Utilities
 10. Mining or quarrying
 11. Daily rental
 12. Governmental operations
 13. Not in use
 14. For-hire transportation
 15. Other
 16. One-way rental
 20. Personal transportation

CAB = Type of Cab

Question: What type of cab does this vehicle have?

- Sample units in strata 3, 4, and 5
1. Cab forward of engine
 2. Cab over engine
 3. Conventional cab
 4. Cab beside engine
 5. Other
- Blank. Not reported or not applicable

CARRIER_CMN = Percent of Miles Driven as For-Hire Common Carrier

Question: If the vehicle was for-hire, what percent of annual mileage was it operated as a common carrier? (Offered transportation service to the general public over regular or irregular routes.)

- All sample units
- 0 to 100 percent
- Blank. Not reported or not applicable

CARRIER_CNT = Percent of Miles Driven as For-Hire Contract Carrier

Question: If the vehicle was for-hire, what percent of annual mileage was it operated as a contract carrier? (Offered transportation service to certain shippers under specific contracts.)

- All sample units
- 0 to 100 percent
- Blank. Not reported or not applicable

CARRIER_EXMT = Percent of Miles Driven as For-Hire Exempt Carrier

Question: If the vehicle was for-hire, what percent of annual mileage was it operated as an exempt carrier? (Transported commodities or provided types of services that were exempt from Federal regulation; operated within commercial zones.)

All sample units
0 to 100 percent
Blank. Not reported or not applicable

CARRIER_PRIMARY = Primary Type of Carrier

Type of carrier recoded to highest percent. If the highest percent occurs for more than one category the record was assigned to the highest category that appeared first as listed on the questionnaire.

All sample units
1. Contract
2. Common
3. Exempt
Blank. Not reported or not applicable

DISPOSEHOW = How Disposed

Question: How did you dispose of this vehicle?

All sample units
1. Sold, traded, or gave it away
2. Junked, scrapped, or otherwise destroyed
3. Returned to leasing company
Blank. Not reported or not applicable

DISPOSEMNTH = Disposal Month

Question: When (what month) did you dispose of this vehicle?

All sample units
01. January
02. February
03. March
04. April
05. May
06. June
07. July
08. August
09. September
10. October
11. November
12. December
Blank. Not reported or not applicable

DISPOSEYEAR = Disposal Year

Question: When (what year) did you dispose of this vehicle?

All sample units
1980 to 1989
Blank. Not reported or not applicable

EQ_AERODN = Aerodynamic Features

Question: Does this vehicle have any of the following?

Sample units in strata 3, 4, and 5
1. Yes
Blank. No, not reported, or not applicable

EQ_AIRCOND = Air Conditioning

Question: Does this vehicle have any of the following?

All sample units
1. Yes
Blank. No or not reported

EQ_AXL RAT = Axle or Drive Ratio

Question: Does this vehicle have any of the following?

Sample units in strata 3, 4, and 5
1. Yes
Blank. No, not reported, or not applicable

EQ_ECOENG = Fuel Economy Engine

Question: Does this vehicle have any of the following?

Sample units in strata 3, 4, and 5
1. Yes
Blank. No, not reported, or not applicable

EQ_EVID = Electronic Vehicle Identification Device (Transponder), Etc.

Question: Does this vehicle have any of the following?

Sample units in strata 3, 4, and 5
1. Yes
Blank. No, not reported, or not applicable

EQ_EVMS = Electronic Vehicle Management System

Question: Does this vehicle have any of the following?

Sample units in 3, 4, and 5
1. Yes
Blank. No, not reported, or not applicable

EQ_FRONTWHEELDR = Front-Wheel Drive

Question: Does this vehicle have any of the following?

Sample units in strata 1 and 2

1. Yes

Blank. No, not reported, or not applicable

EQ_GOVERNOR = Road Speed Governor

Question: Does this vehicle have any of the following?

Sample units in strata 3, 4, and 5

1. Yes

Blank. No, not reported, or not applicable

EQ_NAVSYS = Navigational System

Question: Does this vehicle have any of the following?

Sample units in strata 3, 4, and 5

1. Yes

Blank. No, not reported, or not applicable

EQ_OTHFUEL = Other Fuel Conservation Features

Question: Does this vehicle have any of the following?

Sample units in strata 3, 4, and 5

1. Yes

Blank. No, not reported, or not applicable

EQ_PWSTR = Power Steering

Question: Does this vehicle have any of the following?

All sample units

1. Yes

Blank. No or not reported

EQ_RADIAL = Radial Tires

Question: Does this vehicle have any of the following?

All sample units

1. Yes

Blank. No or not reported

EQ_RECRDR = Trip Recorder/On-Board Computer

Question: Does this vehicle have any of the following?

Sample units in strata 3, 4, and 5

1. Yes

Blank. No, not reported, or not applicable

EQ_REFLECT = Reflective Materials

Question: Does this vehicle have any of the following?

Sample units in strata 3, 4, and 5

1. Yes

Blank. No, not reported, or not applicable

EQ_RETARDER = Engine Retarder/Brake

Question: Does this vehicle have any of the following?

Sample units in strata 3, 4, and 5

1. Yes

Blank. No, not reported, or not applicable

EQ_VARFAN = Variable Fan Drives

Question: Does this vehicle have any of the following?

Sample units in strata 3, 4, and 5

1. Yes

Blank. No, not reported, or not applicable

FLEET_SIZE = Total Size of Fleet Owned/Operated

NOTE: This data item does not reflect an estimate of the number of fleets in the sample. The sample can contain multiple vehicles for the same fleet; therefore, multiple counting of one fleet occurs.

Question: Please enter below the number of any ADDITIONAL trucks and/or trailers you own and/or operate at the same home base you listed previously.

All sample units

1. 1

2. 2 to 5

3. 6 to 19

4. 20 to 99

5. 100 to 499

6. 500 and over

FUEL_CID = Cubic Inch Displacement by Fuel Type

Question: What is the size (displacement) of this vehicle's engine?

All sample units

Cubic Inch Displacement for Gasoline, Liquefied Gas, Other, and FUELTYPE not reported:

01. 1 to 115
02. 116 to 133
03. 134 to 169
04. 170 to 199
05. 200 to 240
06. 241 to 280
07. 281 to 299
08. 300 to 340
09. 341 to 360
10. 361 to 399
11. 400 to 480
12. 481 or more

Cubic Inch Displacement for Diesel:

13. 1 to 300
14. 301 to 399
15. 400 to 499
16. 500 to 599
17. 600 to 699
18. 700 to 799
19. 800 to 899
20. 900 to 1,000
21. 1,001 or more

Blank. Not reported

FUEL_HORSEPOWER = Horsepower of Engine

Question: What is the horsepower rating of this vehicle's engine?

All sample units

Horsepower for Gasoline, Liquefied Petroleum Gas, Other, and FUELTYPE not reported:

01. 1 to 99
02. 100 to 149
03. 150 to 199
04. 200 to 249
05. 250 to 350
06. 351 to 500
07. 501 or more

Horsepower for Diesel:

08. 1 to 100
09. 101 to 249
10. 250 to 300
11. 301 to 349
12. 350 to 400
13. 401 to 449
14. 450 to 600

Blank. Not reported

FUELTYPE = Type of Fuel Used by the Vehicle Configuration

Question: What kind of fuel does this vehicle use?

All sample units

1. Gasoline
2. Diesel
3. Liquefied petroleum gas
4. Other

Blank. Not reported

HAZ_MAT = Indicates If Vehicle Transports Hazardous Material(s)

Question: At any time during 1987 was this vehicle (or combination) used to haul hazardous materials in quantities large enough to require a placard placed on the vehicle due to the Code of Federal Regulations, title 49, Transportation?

All sample units

1. Yes
2. No

Blank. Not reported

HAZ_MATMILE_CK = Percent of Annual Mileage Carrying Hazardous Materials

Question: Approximately what percent of this vehicle's annual mileage was accounted for by carrying these hazardous materials?

All sample units

1. Below 10 percent
2. 10 to 24 percent
3. 25 to 49 percent
4. 50 to 74 percent
5. 75 to 100 percent

Blank. Not reported or not applicable

HAZBLASTING = Blasting Agents

Question: Were blasting agents carried by this vehicle?

All sample units

1. Yes

Blank. No, not reported or not applicable

HAZCOMBUST_LIQ = Combustible Liquids

Question: Were combustible liquids carried by this vehicle?

All sample units

1. Yes

Blank. No, not reported or not applicable

HAZCORROS_LIQ = Corrosive Liquids

Question: Were corrosive liquids carried by this vehicle?

All sample units

1. Yes

Blank. No, not reported or not applicable

HAZCORROS_SOL = Corrosive Solids

Question: Were corrosive solids carried by this vehicle?

All sample units

1. Yes

Blank. No, not reported or not applicable

HAZEXPLOSIVES = Explosives A or B

Question: Were explosives A or B carried by this vehicle?

All sample units

1. Yes

Blank. No, not reported or not applicable

HAZFLAM_GAS = Flammable Gas

Question: Was flammable gas carried by this vehicle?

All sample units

1. Yes

Blank. No, not reported or not applicable

HAZFLAM_LIQ = Flammable Liquids

Question: Were flammable liquids carried by this vehicle?

All sample units

1. Yes

Blank. No, not reported or not applicable

HAZFLAM_SOL = Flammable Solids

Question: Were flammable solids carried by this vehicle?

All sample units

1. Yes

Blank. No, not reported or not applicable

HAZNONFLAM_GAS = Nonflammable Gas

Question: Was nonflammable gas carried by this vehicle?

All sample units

1. Yes

Blank. No, not reported or not applicable

HAZORM_ABC = Other Regulated Materials (A, B, or C)

Question: Were other regulated materials - A, B, or C - carried by this vehicle?

All sample units

1. Yes

Blank. No, not reported or not applicable

HAZORM_E = Other Regulated Materials (E)

Question: Were other regulated materials - E - carried by this vehicle?

All sample units

1. Yes

Blank. No, not reported or not applicable

HAZOTHER = Hazardous Materials Not Listed Above

Question: Were any hazardous materials not listed above carried by this vehicle?

All sample units

1. Yes

Blank. No, not reported or not applicable

HAZOXIDIZERS = Oxidizers

Question: Were oxidizers carried by this vehicle?

All sample units

1. Yes

Blank. No, not reported or not applicable

HAZPOISONA = Poison A

Question: Was Poison A carried by this vehicle?

All sample units

1. Yes

Blank. No, not reported or not applicable

HAZPOISONB_LIQ = Poison B Liquids

Question: Were Poison B liquids carried by this vehicle?

All sample units

1. Yes

Blank. No, not reported or not applicable

HAZPOISONB_SOL = Poison B Solids

Question: Were Poison B solids carried by this vehicle?

All sample units

1. Yes

Blank. No, not reported or not applicable

HAZRADMAT = Radioactive Materials

Question: Were radioactive materials carried by this vehicle?

All sample units

1. Yes

Blank. No, not reported or not applicable

HB_STATE = Home Base State

Question: Where was the home base of this vehicle on July 1, 1987?

All sample units

AK. Alaska

AL. Alabama

AR. Arkansas

AZ. Arizona

CA. California

CO. Colorado

CT. Connecticut

DC. District of Columbia

DE. Delaware

FL. Florida

GA. Georgia

HI. Hawaii

IA. Iowa

ID. Idaho

IL. Illinois

IN. Indiana

KS. Kansas

KY. Kentucky

LA. Louisiana

MA. Massachusetts

MD. Maryland

ME. Maine

MI. Michigan

MN. Minnesota

MO. Missouri

MS. Mississippi

MT. Montana

NC. North Carolina

ND. North Dakota

NE. Nebraska

NH. New Hampshire

NJ. New Jersey

NM. New Mexico

NV. Nevada

NY. New York

OH. Ohio

OK. Oklahoma

OR. Oregon

PA. Pennsylvania

RI. Rhode Island

SC. South Carolina

SD. South Dakota

TN. Tennessee

TX. Texas

UT. Utah

VA. Virginia

VT. Vermont

WA. Washington

WI. Wisconsin

WV. West Virginia

WY. Wyoming

Blank. Not reported

ICCREG = ICC Authority Indicator

Question: Was this vehicle operated under ICC Authority?

All sample units

1. Yes

2. No

Blank. Not reported or not applicable

JURISD_INTER = Percent of Miles Operated Interstate

Question: If the vehicle was for-hire, what percent of annual mileage was it operated interstate? (Operating in more than one state, usually under Interstate Commerce Commission (ICC) authority.)

All sample units

0 to 100 percent

Blank. Not reported or not applicable

JURISD_INTRA = Percent of Miles Operated Intrastate

Question: If the vehicle was for-hire, what percent of annual mileage was it operated intrastate? (Operating within one state.)

All sample units

0 to 100 percent

Blank. Not reported or not applicable

JURISD_LOCAL = Percent of Miles Operated Local

Question: If the vehicle was for-hire, what percent of annual mileage was it operated locally? (In a single municipality, contiguous municipalities, and its suburban area.)

All sample units

0 to 100 percent

Blank. Not reported or not applicable

JURISD_PRIMARY = Primary Jurisdiction Served

For-hire jurisdiction recoded to highest percent. If the highest percent occurs for more than one category the record was assigned to the highest category that appeared first as listed on the questionnaire.

All sample units

1. Interstate

2. Intrastate

3. Local

Blank. Not reported or not applicable

LEA_FINANCE_FROM = Financing Included in Lease (Lessee Answer)

Question: If the agreement was for 12 months or more, did it include financing only?

All sample units

1. Yes

Blank. Not reported or not applicable

LEA_FINANCE_TO = Financing Included in Lease (Lessor Answer)

Question: If the agreement was for 12 months or more, did it include financing only?

All sample units

1. Yes

Blank. Not reported or not applicable

LEA_LICENSE_FROM = Licenses and Permits Included in Lease (Lessee Answer)

Question: If the agreement was for 12 months or more, did it include obtaining licenses and permits?

All sample units

1. Yes

Blank. Not reported or not applicable

LEA_LICENSE_TO = Licenses and Permits Included in Lease (Lessor Answer)

Question: If the agreement was for 12 months or more, did it include obtaining licenses and permits?

All sample units

1. Yes

Blank. Not reported or not applicable

LEA_MAINT_FROM = Full Maintenance Included in Lease (Lessee Answer)

Question: If the agreement was for 12 months or more, did it include full maintenance?

All sample units

1. Yes

Blank. Not reported or not applicable

LEA_MAINT_TO = Full Maintenance Included in Lease (Lessor Answer)

Question: If the agreement was for 12 months or more, did it include full maintenance?

All sample units

1. Yes

Blank. Not reported or not applicable

LEA_OTHER_FROM = 'Other' Included in Lease (Lessee Answer)

Question: If the agreement was for 12 months or more, did it include any other provisions (other than those listed)?

All sample units

1. Yes

Blank. Not reported or not applicable

LEA_OTHER_TO = 'Other' Included in Lease (Lessor Answer)

Question: If the agreement was for 12 months or more, did it include any other provisions (other than those listed)?

All sample units

1. Yes

Blank. Not reported or not applicable

LEA_RECORD_FROM = Recordkeeping Included in Lease (Lessee Answer)

Question: If the agreement was for 12 months or more, did it include recordkeeping for leased trucks?

All sample units

1. Yes

Blank. Not reported or not applicable

LEA_RECORD_TO = Recordkeeping Included in Lease (Lessor Answer)

Question: If the agreement was for 12 months or more, did it include recordkeeping for leased trucks?

All sample units

1. Yes

Blank. Not reported or not applicable

LEA_SPECIFIC_FROM = Maintenance of Specific Parts Included in Lease (Lessee Answer)

Question: If the agreement was for 12 months or more, did it include maintenance on specified parts only?

All sample units

1. Yes

Blank. Not reported or not applicable

LEA_SPECIFIC_TO = Maintenance on Specific Parts Included in Lease (Lessor Answer)

Question: If the agreement was for 12 months or more, did it include maintenance on specified parts only?

All sample units

1. Yes

Blank. Not reported or not applicable

LEA_TAXES_FROM = Payment of Taxes Included in Lease (Lessee Answer)

Question: If the agreement was for 12 months or more, did it include payment on taxes?

All sample units

1. Yes

Blank. Not reported or not applicable

LEA_TAXES_TO = Payment of Taxes Included in Lease (Lessor Answer)

Question: If the agreement was for 12 months or more, did it include payment on taxes?

All sample units

1. Yes

Blank. Not reported or not applicable

LEASE_TO = Vehicle Leased/Rented to Someone

Question: Did you lease or rent out this vehicle TO anyone else?

All sample units

1. Yes

2. No

Blank. Not reported or not applicable

LEASEHOW_FROM = Indicates How Vehicle Was Leased/Rented (Lessee Answer)

Question: How was the vehicle leased or rented?

All sample units

1. Without a driver

2. With a driver other than an owner operator

3. With an owner operator as driver

Blank. Not reported or not applicable

LEASEHOW_TO = Indicates How Vehicle Was Leased/Rented (Lessor Answer)

Question: How was it leased or rented out?

All sample units

1. Without a driver

2. With a driver other than an owner operator

3. With an owner operator as driver

Blank. Not reported or not applicable

LEASELENGTH_FROM = Indicates If Lease/Rental Agreement for 12 Months or More (Lessee Answer)

Question: Was the agreement for 12 months or more?

All sample units

1. Yes

2. No

Blank. Not reported or not applicable

LEASELENGTH_TO = Indicates If Lease/Rental Agreement for 12 Months or More (Lessee Answer)

Question: Was the agreement for 12 months or more?

All sample units

1. Yes

2. No

Blank. Not reported or not applicable

LEASEWHO = Indicates If Respondent is Owner or Lessee

Question: Are you the owner or the lessee?

All sample units

1. Owner

2. Lessee

Blank. Not reported or not applicable

LENGTHTOTAL = Total Length of Vehicle or Vehicle/Trailer Combination

Question (TC-9501): What is the overall length of this vehicle or vehicle and trailer (if a trailer was pulled more than 50 percent of the annual miles?)

Question (TC-9502): What is the OVERALL length of this vehicle or combination as it was most often operated?

All sample units

0 to 115 feet

Blank. Not reported

MAINT_COMP = General Maintenance Performed by Company-Owned Facility

Question: Did your company's own maintenance facilities perform the general maintenance on this vehicle?

All sample units

1. Yes

Blank. No or not reported

MAINT_DEAL = General Maintenance Performed by Dealership Service Department

Question: Did a dealership's service department perform the general maintenance on this vehicle?

All sample units

1. Yes

Blank. No or not reported

MAINT_DIST = General Maintenance Performed by Component Distributorship

Question: Did a component distributorship (engine, transmission, etc.) perform the general maintenance on this vehicle?

All sample units

1. Yes

Blank. No or not reported

MAINT_GEN = General Maintenance Performed by Independent Garage or Private Mechanic

Question: Did an independent garage or private mechanic (including gasoline or service stations) perform the general maintenance on this vehicle?

All sample units

1. Yes

Blank. No or not reported

MAINT_LSNG = General Maintenance Performed by Leasing Company

Question: Did a leasing company perform the general maintenance on this vehicle?

All sample units

1. Yes

Blank. No or not reported

MAINT_NONE = No General Maintenance Performed

Question: Did no one perform general maintenance on this vehicle?

All sample units

1. Yes

Blank. No or not reported

MAINT_OTH = General Maintenance Performed by Other

Question: Did someone other than those specifically mentioned previously perform the general maintenance on this vehicle?

All sample units

1. Yes

Blank. No or not reported

MAINT_SELF = General Maintenance Performed by Self

Question: Did you perform the general maintenance on this vehicle?

All sample units

1. Yes

Blank. No or not reported

MILES_ANNL = Number of Miles Driven During 1987

Question: How many miles was this vehicle driven during 1987?

NOTE: No clear documentation exists explaining how records were selected for imputation. Documentation suggests that annual mileage for vehicles sold during 1987 were adjusted to reflect a full year. However, the data do not seem to be adjusted for all records meeting this criterion.

All sample units

0 to 650,000 miles

Blank. Not reported

MILES_LIFE = Number of Miles Driven Since Manufactured

Question: How many miles has this vehicle been driven since it was manufactured?

NOTE: No documentation exists indicating whether lifetime miles were adjusted for partial year ownership of the vehicle.

All sample units

0 to 9,550,500 miles

Blank. Not reported

MPG_WRITTEN = Miles Per Gallon

Question: How many miles per gallon (MPG) did this vehicle average during 1987?

All sample units

0 to 40.0 miles per gallon

Blank. Not reported

MSA_IO = Identifies if the Home Base of the Vehicle is Located Within a Metropolitan Statistical Area

Note: If the home base was not reported then the registration mailing address was used to code MSA_IO.

All sample units

0. Not in MSA

1. In MSA

OP_CLASS = Operator Classification

Question: Which of the following best describes the primary way this vehicle was operated?

All sample units

1. Business use
 2. Personal transportation
 3. For-hire
 4. Daily rental (includes short-term lease for TC-9502)
 5. Mixed
- Blank. Not reported

OP_CLASS_MIXBUS = If Operator Classification is Mixed, Percent Business Use

Question: (If 'mixed' was checked for operator classification) What percent was business use?

All sample units

- 0 to 100 percent
Blank. Not reported or not applicable

OP_CLASS_MIXFHR = If Operator Classification is Mixed, Percent For-Hire

Question: (If 'mixed' was checked for operator classification) What percent was for-hire (includes intercorporate hauling and trip leasing, etc.)?

All sample units

- 0 to 100 percent
Blank. Not reported or not applicable

OP_CLASS_MIXPSL = If Operator Classification is Mixed, Percent Personal Use

Question: (If 'mixed' was checked for operator classification) What percent was personal use?

All sample units

- 0 to 100 percent
Blank. Not reported or not applicable

OPERATE_OUTSIDEHB = Percent of Miles Driven Outside Home Base State

Question: What percent of annual mileage was driven OUTSIDE the home base State?

All sample units

- 0 to 100 percent
Blank. Not reported

OPTYPE = Primary Type of For-Hire Operation

Type of for-hire operation recoded to highest percent. If the highest percent occurs for more than one category the record was assigned to the highest category that appeared first as listed on the questionnaire.

All sample units

1. Motor carrier
 2. Owner operator - independent
 3. Owner operator - leased to a company
- Blank. Not reported or not applicable

OPTYPE_MTR = Percent of Miles Operated as Motor Carrier

Question: If the vehicle was for-hire, what percent of annual mileage was operated as a motor carrier?

All sample units

- 0 to 100 percent
Blank. Not reported or not applicable

OPTYPE_OWN_IND = Percent of Miles Operated as Independent Owner Operator

Question: If the vehicle was for-hire, what percent of annual mileage was it operated as an independent owner operator?

All sample units

- 0 to 100 percent
Blank. Not reported or not applicable

OPTYPE_OWN_LSE = Percent of Miles Operated as Owner Operator Leased to a Company

Question: If the vehicle was for-hire, what percent of annual mileage was operated as an independent trucker who drives the vehicle on lease to a company?

All sample units

- 0 to 100 percent
Blank. Not reported or not applicable

P_EMPTY = Percent of Miles Driven When Empty

Question: What percent of annual mileage did this vehicle carry no payload?

All sample units

- 0 to 100 percent
Blank. Not reported

P_MAXCAPACITY = Percent of Miles Carrying Payloads that Filled Its Maximum Cargo Size

Question: What percent of annual mileage did this vehicle carry payloads that filled its maximum cargo size?

All sample units
0 to 100 percent
Blank. Not reported

P_MAXWEIGHT = Percent of Miles Carrying Payloads that Weighed the Maximum Cargo Weight

Question: What percent of annual mileage did this vehicle carry payloads that weighed the maximum cargo weight?

All sample units
0 to 100 percent
Blank. Not reported

P_PRIMARY = Principal Product Carried by This Vehicle or Vehicle/Trailer Combination

Products recoded to highest percent. No documentation exists to explain how records were coded if the highest percent occurred for more than one category.

- All sample units
01. Farm products
 02. Live animals
 03. Processed foods
 04. Mining products
 05. Building materials
 06. Logs and other forest products
 07. Lumber and fabricated wood products
 08. Paper products
 09. Chemicals and/or drugs
 10. Petroleum products
 11. Plastics and/or rubber products
 12. Primary metal products
 13. Fabricated metal products
 14. Machinery
 15. Transportation equipment
 16. Furniture or hardware
 17. Textiles and apparel
 18. Moving household goods (under contract)
 19. Tools
 20. Mixed cargo
 21. Scrap, garbage, etc.
 22. Other products
 23. No load carried
 24. Personal transportation
 25. Not in use
 26. Glass products
 27. Miscellaneous products of manufacturing
 28. Industrial 'waste' water
 29. Hazardous waste
- Blank. Not reported

PAPER = Percent of Miles Carrying Paper Products

Question: What approximate percent of annual mileage did the vehicle carry paper and paper products?

- All sample units
- 0 to 100 percent
- Blank. Not reported or not applicable

PBLDGMA = Percent of Miles Carrying Building Materials

Question: What approximate percent of annual mileage did the vehicle carry building materials - gravel, sand, concrete, flat glass, etc. (except cut lumber - see 'PLUMBER')?

- All sample units
- 0 to 100 percent
- Blank. Not reported or not applicable

PCHEM = Percent of Miles Carrying Chemicals and/or Drugs

Question: What approximate percent of annual mileage did the vehicle carry chemicals and/or drugs (including fertilizers, pesticides, cosmetics, paints, etc.)?

All sample units
0 to 100 percent
Blank. Not reported or not applicable

PFABMTL = Percent of Miles Carrying Fabricated Metal Products

Question: What approximate percent of annual mileage did the vehicle carry fabricated metal products - except machinery or transportation equipment?

All sample units
0 to 100 percent
Blank. Not reported or not applicable

PFARMPD = Percent of Miles Carrying Farm Products

Question: What approximate percent of annual mileage did the vehicle carry fresh farm products - grain, crops, flowers, nursery stock, raw milk, raw tobacco, etc.?

All sample units
0 to 100 percent
Blank. Not reported or not applicable

PFURN = Percent of Miles Carrying Furniture or Hardware

Question: What approximate percent of annual mileage did the vehicle carry furniture (wood and nonwood) and/or hardware - not involved in household moving?

All sample units
0 to 100 percent
Blank. Not reported or not applicable

PGLASS = Percent of Miles Carrying Glass Products

Question: What approximate percent of annual mileage did the vehicle carry glass products?

All sample units
0 to 100 percent
Blank. Not reported or not applicable

PHAZWASTE = Percent of Miles Carrying Hazardous Waste

Question: What approximate percent of annual mileage did the vehicle carry hazardous waste?

All sample units
0 to 100 percent
Blank. Not reported or not applicable

PINDWTR = Percent of Miles Carrying Industrial 'Waste' Water

Question: What approximate percent of annual mileage did the vehicle carry industrial 'waste' water?

All sample units
0 to 100 percent
Blank. Not reported or not applicable

PLOGPRO = Percent of Miles Carrying Logs and Other Forest Products

Question: What approximate percent of annual mileage did the vehicle carry logs and forest products - except cut lumber and fabricated wood products?

All sample units
0 to 100 percent
Blank. Not reported or not applicable

PLUMBER = Percent of Miles Carrying Lumber and Fabricated Wood Products

Question: What approximate percent of annual mileage did the vehicle carry lumber and fabricated wood products - except furniture?

All sample units
0 to 100 percent
Blank. Not reported or not applicable

PLVANML = Percent of Miles Carrying Live Animals

Question: What approximate percent of annual mileage did the vehicle carry live animals - cattle, horses, poultry, hogs, live seafood, insects, etc.?

All sample units
0 to 100 percent
Blank. Not reported or not applicable

PMACHNE = Percent of Miles Carrying Machinery

Question: What approximate percent of annual mileage did the vehicle carry machinery - electrical or non-electrical and electronic?

All sample units
0 to 100 percent
Blank. Not reported or not applicable

PMINPRO = Percent of Miles Carrying Mining Products

Question: What approximate percent of annual mileage did the vehicle carry unrefined mining products - crude oil, coal, metal ores?

All sample units
0 to 100 percent
Blank. Not reported or not applicable

PMOVING = Percent of Miles Moving Household Goods (Under Contract)

Question: What approximate percent of annual mileage did the vehicle move household and office furniture - from home, offices, etc., under contract?

All sample units
0 to 100 percent
Blank. Not reported or not applicable

PMSCMFG = Percent of Miles Carrying Miscellaneous Products of Manufacturing

Question: What approximate percent of annual mileage did the vehicle carry miscellaneous products of manufacturing - including photographic goods, watches, clocks, jewelry, and toys?

All sample units
0 to 100 percent
Blank. Not reported or not applicable

PMXDCAR = Percent of Miles Carrying Mixed Cargo

Question: What approximate percent of annual mileage did the vehicle carry mixed cargo, general freight (including the delivery of small packages)?

All sample units
0 to 100 percent
Blank. Not reported or not applicable

PNONUSE = Percent of Miles Not in Use

All sample units
100 percent
Blank. Not reported or not applicable

POTHPROD = Percent of Miles Carrying Other Products

Question: What approximate percent of annual mileage did the vehicle carry loads other than those previously mentioned?

All sample units
0 to 100 percent
Blank. Not reported or not applicable

PPERSONAL = Percent of Miles Accounted for by Personal Transportation

All sample units
0 to 100 percent
Blank. Not reported or not applicable

PPETROL = Percent of Miles Carrying Petroleum Products

Question: What approximate percent of annual mileage did the vehicle carry petroleum and petroleum products (including paving and roofing materials)?

All sample units
0 to 100 percent
Blank. Not reported or not applicable

PPLASTK = Percent of Miles Carrying Plastics and/or Rubber Products

Question: What approximate percent of annual mileage did the vehicle carry plastics and/or rubber products?

All sample units
0 to 100 percent
Blank. Not reported or not applicable

PPRFOOD = Percent of Miles Carrying Processed Foods

Question: What approximate percent of annual mileage did the vehicle carry processed foods and tobacco products - canned goods, prepared meats, frozen foods, beverages, bottled water, dairy products, cigarettes, etc.?

All sample units
0 to 100 percent
Blank. Not reported or not applicable

PPRIMTL = Percent of Miles Carrying Primary Metal Products

Question: What approximate percent of annual mileage did the vehicle carry primary metal products - pipes, ingots, billets, sheets, etc.?

All sample units
0 to 100 percent
Blank. Not reported or not applicable

PREFUSE = Percent of Miles Carrying Scrap, Garbage, Etc.

Question: What approximate percent of annual mileage did the vehicle carry scrap, garbage, trash, septic tank waste?

All sample units
0 to 100 percent
Blank. Not reported or not applicable

PTEQUIP = Percent of Miles Carrying Transportation Equipment

Question: What approximate percent of annual mileage did the vehicle carry transportation equipment (including complete vehicles) and parts?

All sample units
0 to 100 percent
Blank. Not reported or not applicable

PTEXTIL = Percent of Miles Carrying Textiles and Apparel

Question: What approximate percent of annual mileage did the vehicle carry textiles and apparel - fibers, leather goods, carpets, clothing, etc.?

All sample units
0 to 100 percent
Blank. Not reported or not applicable

PTOOLS = Percent of Miles Carrying Tools

Question: What approximate percent of annual mileage did the vehicle carry miscellaneous tools and/or parts for specialized use, as in a craftsman's vehicle - traveling workshop for plumbers, carpenters, road service crews, etc.?

All sample units
0 to 100 percent
Blank. Not reported or not applicable

REPAIR = No One Performed Major Overhauls

Question: Did no one perform major overhauls on this vehicle?

All sample units
1. Yes
Blank. No or not reported

REPAIR_COMP = Major Overhauls Performed by Company-Owned Facility

Question: Did your company's own maintenance facilities perform the major overhauls on this vehicle?

All sample units
1. Yes
Blank. No or not reported

REPAIR_DEAL = Major Overhauls Performed by Dealership Service Department

Question: Did a dealership's service department perform the major overhauls on this vehicle?

All sample units
1. Yes
Blank. No or not reported

REPAIR_DIST = Major Overhauls Performed by Component Distributorship

Question: Did a component distributorship (engine, transmission, etc.) perform the major overhauls on this vehicle?

All sample units
1. Yes
Blank. No or not reported

REPAIR_GEN = Major Overhauls Performed by Independent Garage or Private Mechanic

Question: Did an independent garage or private mechanic (including gasoline or service stations) perform the major overhauls on this vehicle?

All sample units
1. Yes
Blank. No or not reported

REPAIR_LSNG = Major Overhauls Performed by Leasing Company

Question: Did a leasing company perform the major overhauls on this vehicle?

All sample units

1. Yes

Blank. No or not reported

REPAIR_OTH = Major Overhauls Performed by Other

Question: Did someone other than those specifically mentioned above perform the major overhauls on this vehicle?

All sample units

1. Yes

Blank. No or not reported

REPAIR_SELF = Major Overhauls Performed by Self

Question: Did you perform the major overhauls on this vehicle?

All sample units

1. Yes

Blank. No or not reported

RI_[VARIABLE] = Response Indicator for Listed Variable

Refer to the applicable variable for the appropriate universe

A. Analyst corrected

C. Computer edit corrected

I. Imputed

P. Administrative data

U. Unreasonable

Blank. As reported

SAMPLE_ID = Sample Unit Identifier

All sample units

00000000001 to 00000104606

SAMPLE_STRATA = Sampling Strata for the Vehicle

All sample units

1. Stratum 1

2. Stratum 2

3. Stratum 3

4. Stratum 4

5. Stratum 5

STILLOWN = Indicates If Vehicle is Still in Respondent's Possession

Question: Is this vehicle (in the Registration Information section) still in your possession?

All sample units

1. Yes

2. No

Blank. Not reported

TAB_TRUCKS = Expansion (Weighting) Factor for Trucks

Expansion factor you use to weight each estimate for calculating truck counts.

All sample units

1.77 to 7447.44

TRAILER_CNTNRS = Percent of Miles Hauling Containers

Question: If you operated a truck tractor (power unit) pulling trailer(s), what percent of annual mileage did you haul railroad, ocean-going, or similar containers?

Sample units in strata 3, 4, and 5

0 to 100 percent

Blank. Not reported or not applicable

TRAILER_PIGGY = Percent of Miles Hauling Piggyback Trailers

Question: If you operated a truck tractor (power unit) pulling trailer(s), what percent of annual mileage did you haul piggyback trailers?

Sample units in strata 3, 4, and 5

0 to 100 percent

Blank. Not reported or not applicable

TRAILER_SMALLTRK = Indicates if Trailer is Attached to Small Truck

Question: During 1987, did you attach any trailers to this vehicle?

Sample units in strata 1 and 2

1. Yes

2. No

Blank. Not reported or not applicable

TRAILER_SNGLUNIT = Type of Trailer Pulled by Straight Truck

NOTE: This item was collected by two separate questions and is combined here for comparability with the 1992 microdata. Utility trailer was defined as a trailer less than 20 feet long.

Question: If you indicated that you operated this vehicle with trailer(s) attached, indicate the kind of trailer(s) you most often pulled.

Sample units in strata 3, 4, and 5

1. One axle on utility trailer
2. Two axles on utility trailer
3. Three or more axles on utility trailer
4. Two axles on full trailer
5. Three axles on full trailer
6. Four or more axles on full trailer
- Blank. Not reported or not applicable

TRAILER_TRACTOR = Type of Trailer(s) Pulled by Truck Tractor

NOTE: This item was collected by three separate questions and is combined here for comparability with the 1992 microdata.

Question: If you indicated that you operated this vehicle with trailer(s) attached, indicate the kind of trailer(s) you most often pulled.

Sample units in strata 3, 4, and 5

01. One axle on trailer
02. Two axles on trailer
03. Three or more axles on trailer
04. Three axles on two trailers
05. Four axles on two trailers
06. Five axles on two trailers
07. Six or more axles on two trailers
08. Five axles on three trailers
11. Eight or more axles on three trailers
- Blank. Not reported or not applicable

TRAILER1 = Percent of Miles Driving with Trailer Pulled

Question: What percent of annual mileage did the vehicle pull a trailer?

Sample units in strata 1 and 2

- 0 to 100 percent
- Blank. Not reported or not applicable

TRAILERWIDTH = Exterior Width of Attached Trailer

Question (TC-9501): What was the width of the trailer most often attached to the vehicle?

Question (TC-9502): If this is a combination vehicle, what was the width of the trailer most often attached to the truck or power unit?

All sample units

- 0 to 168 feet
- Blank. Not reported or not applicable

TRIP_PRIMARY = Primary Range of Operation

Range of operation recoded to highest percent. No documentation exists to explain how records were coded if the highest percent occurred for more than one category.

All sample units

1. Off-the-road
2. 49 miles or less
3. 50 to 200 miles
4. 201 miles or more

Blank. Not reported or one-way rental

TRIP0_49 = Percent of Annual Miles Accounted for With Trips 49 Miles or Less from Home Base

Question: What PERCENTAGE of this vehicle's ANNUAL MILEAGE was accounted for by trips less than a 50 mile radius of vehicle's home base?

All sample units

0 to 100 percent

Blank. Not reported

TRIP050_200 = Percent of Annual Miles Accounted for With Trips Between 50 and 200 Miles from Home Base

Question: What PERCENTAGE of this vehicle's ANNUAL MILEAGE was accounted for by trips within a 50 to 200 mile radius of vehicle's home base?

All sample units

0 to 100 percent

Blank. Not reported

TRIP200MORE = Percent of Annual Miles Accounted for With Trips Beyond 200 Miles from Home Base

Question: What PERCENTAGE of this vehicle's ANNUAL MILEAGE was accounted for by trips beyond a 200 mile radius of vehicle's home base?

All sample units

0 to 100 percent

Blank. Not reported

TRIPOFFROAD = Percent of Annual Miles Accounted for With Trips Driven Off-the-Road

Question: What PERCENTAGE of this vehicle's ANNUAL MILEAGE was accounted for by trips off-the-road, little travel on public roads?

All sample units

0 to 100 percent

Blank. Not reported

TRLRAXLES_SMALL = Number of Axles on Attached Trailer Unit

Question: How many axles were on the trailer unit which you attached most frequently to the vehicle?

Sample units in strata 1 and 2
1 to 8 axles
Blank. Not reported or not applicable

VEHICLETYPE = Type of Vehicle/Configuration

Question: How would you best describe this vehicle as it was most often operated?

All sample units
1. Straight truck not pulling a trailer
2. Straight truck pulling a trailer
3. Truck tractor (power unit) pulling trailer(s)
Blank. Not reported

VIUS_GVW = Gross Vehicle Weight Based on Reported Average Weight

All sample units
01. Less than 6,001 lbs.
02. 6,001 to 10,000 lbs.
03. 10,001 to 14,000 lbs.
04. 14,001 to 16,000 lbs.
05. 16,001 to 19,500 lbs.
06. 19,501 to 26,000 lbs.
07. 26,001 to 33,000 lbs.
08. 33,001 to 40,000 lbs.
09. 40,001 to 50,000 lbs.
10. 50,001 to 60,000 lbs.
11. 60,001 to 80,000 lbs.
12. 80,001 to 100,000 lbs.
13. 100,001 to 130,000 lbs.
14. 130,001 lbs. or more

WEIGHT_SIZE = Average Weight of Vehicle or Vehicle/Trailer Combination, Grouped Into Published Ranges

All sample units
1. Light - The average vehicle weight is 10,000 lbs. or less
2. Medium - The average vehicle weight is 10,001 to 19,500 lbs.
3. Light-heavy - The average vehicle weight is 19,501 to 26,000 lbs.
4. Heavy-heavy - The average vehicle weight is 26,001 lbs. or more
Blank. Not reported

WEIGHTAVG = Average Weight of Vehicle or Vehicle/Trailer Combination

Question (TC-9501): What was the average weight (empty weight plus weight of cargo) of this vehicle as it was usually operated?

Question (TC-9502): What was the AVERAGE weight (empty weight plus weight of cargo) of the vehicle or vehicle/trailer combination when carrying a typical payload during the past year?

All sample units
0 to 214,000 lbs.
Blank. Not reported

WEIGHTEMPTY = Empty Weight of Vehicle or Vehicle/Trailer Combination

Question: What was the EMPTY weight (truck minus cargo) of this vehicle or vehicle/trailer combination?

Sample units in strata 3, 4, and 5
0 to 84,000 lbs.
Blank. Not reported or not applicable

WEIGHTMAXIMUM = Maximum Weight of Vehicle or Vehicle/Trailer Combination

Question: What was the MAXIMUM GROSS weight (MGW) at which this vehicle or vehicle/trailer combination was operated?

Sample units in strata 3, 4, and 5
0 to 220,000 lbs.
Blank. Not reported or not applicable

WEIGHTTRAILER = Loaded Weight of Trailer

Question: What was the loaded weight of the trailer most often attached to the vehicle?

Sample units in strata 1 and 2
0 to 64,000 lbs.
Blank. Not reported or not applicable